

Amendments to the Specification

Please amend the title of the application to:

Cable Clip with Movable Gate

Please amend the paragraph beginning on page 6, line 28, with the following paragraph:

Referring now to FIGS. 11 through 19, the details of a further cable clip 100 with cable segregator 101 are shown. Clip 100 is useful on a variety of structures, including riser 200, for managing cables, as will be discussed below in greater detail. Clip 100 includes a side 102 and two ends, 104 and 106. Side 102 includes a inner edge 103 and an outer edge 503, end 104 includes an inner edge 105 and an outer edge 505, and end 106 includes an inner edge 107 and an outer edge 507. Side 102 and ends 104 and 106 combine to form an open sided housing 110, and inner edges 103, 105 and 107 combine to define ~~defining~~ an area 108 within the housing. Into area 108 extend a series of fingers 112 from side 102, which define a series of cable slots 114 between them. A slot 114 is also defined between a finger 112 and end 104 and a finger 112 and end 106. As shown in the FIGS. a total of seven fingers 112 cooperate with ends 104 and 106 to form a total of eight cable slots 114. Each cable slot 114 includes a pair of widened cable holding openings 116, giving clip 100 a capacity of sixteen cables. Cable slots 114 are sized so that a ribbon optical fiber cable 120 can be inserted as shown in FIGS. 15 and 16. Preferably, openings 116 are also sized and shaped to hold a round 3mm optical fiber cable 118. While slots 114 are smaller in width than the diameter of cable 118, clip 100 is made of a resilient, deformable material which, in cooperation with the cover of cable 118 will permit slots 114 to expand enough to permit the insertion of cable 118. To prevent ribbon cable 120 from accidentally escaping from slot 114, lip 122 on finger 112 provides an entrance to slot 114 which is slightly narrower than the width of cable 120. To further prevent accidental escape of cables from slots 114, a gate pivot 124 and a gate latch 126 are provided, as shown in FIGS. 16 and 17. A gate 128 with a hinge 130 that pivots about pivot 124 and a catch 132 which releasably latches to latch 126 and which is made of a deformable, resilient material and which extends along the ends of fingers 112 to close off slots 114, will serve prevent accidental cable escape.